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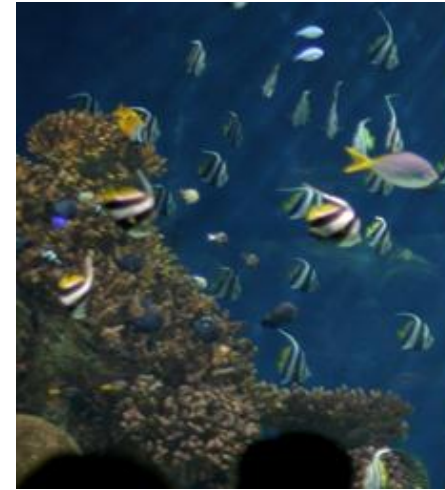


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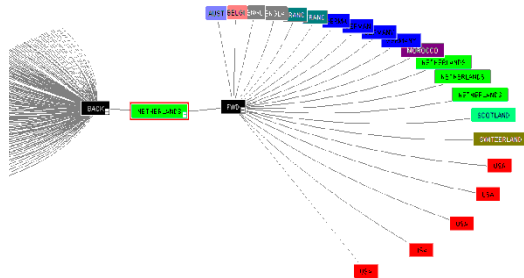
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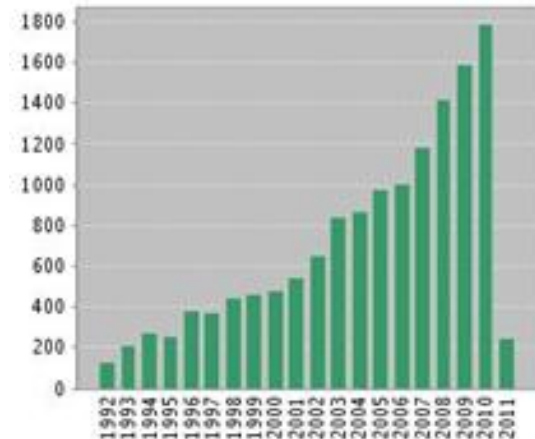
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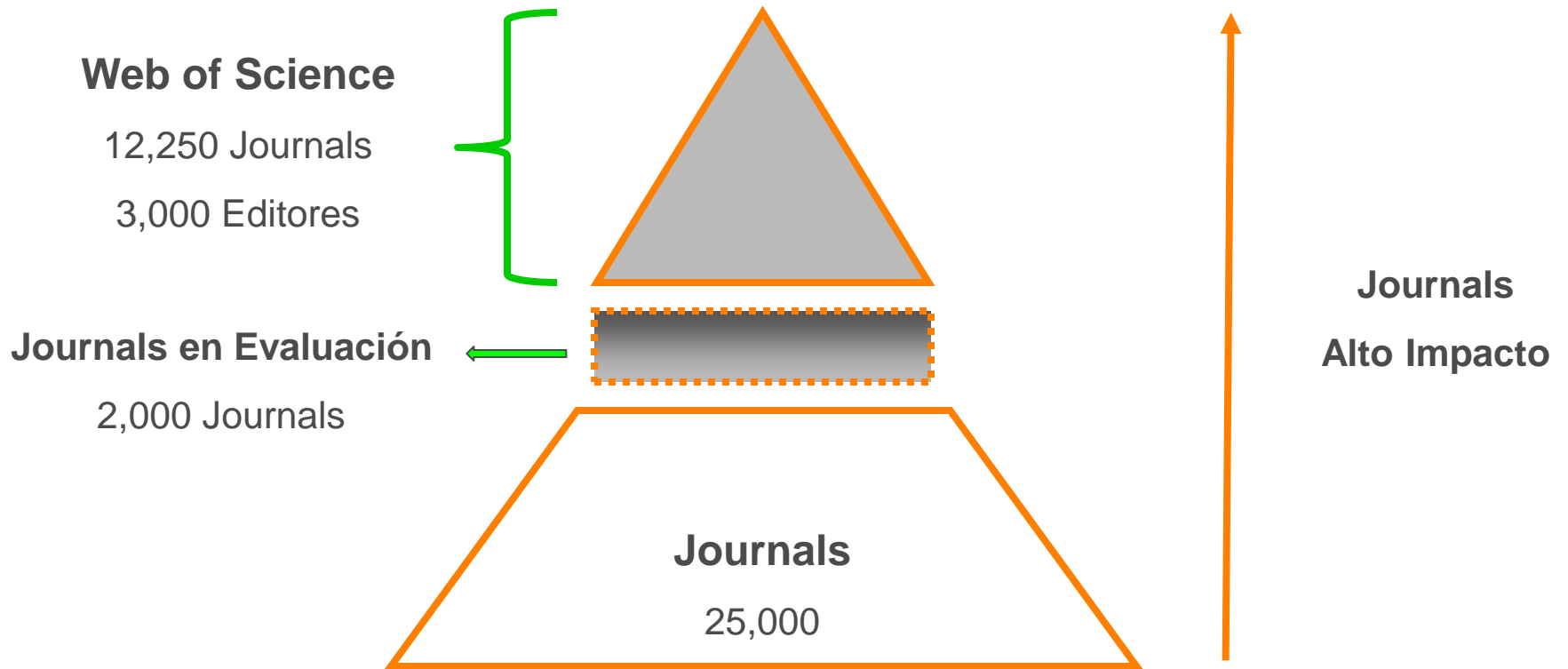
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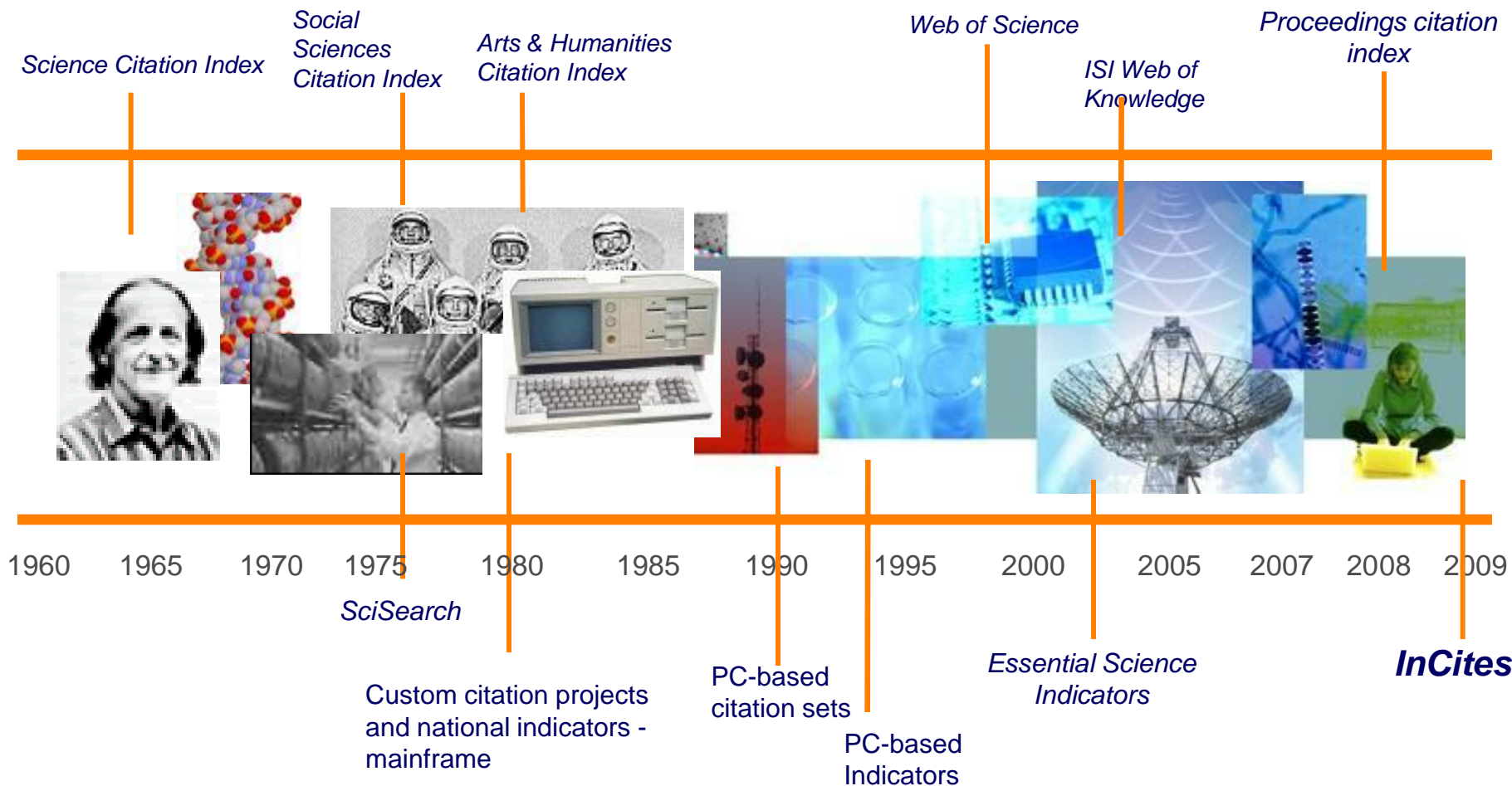
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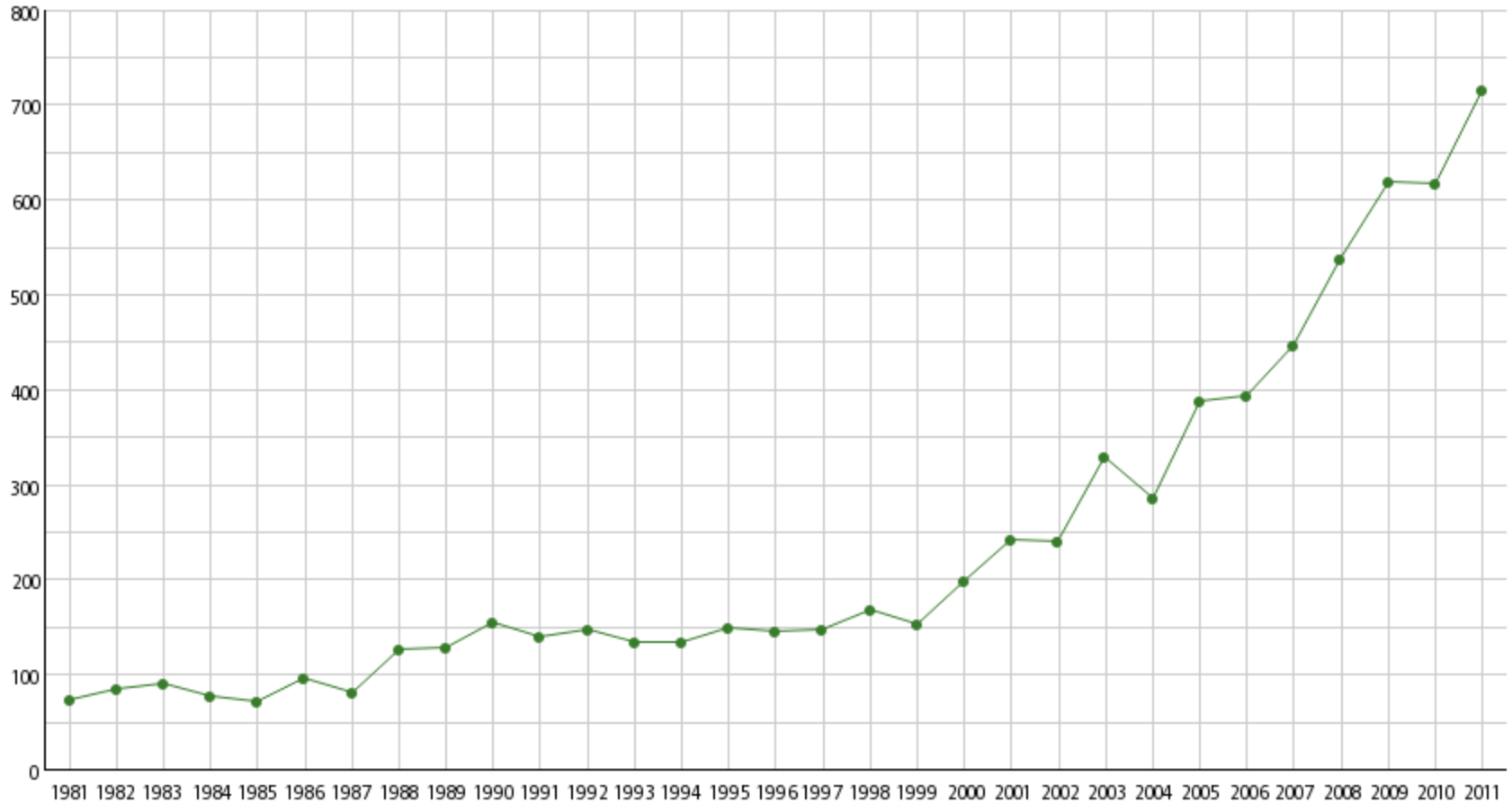
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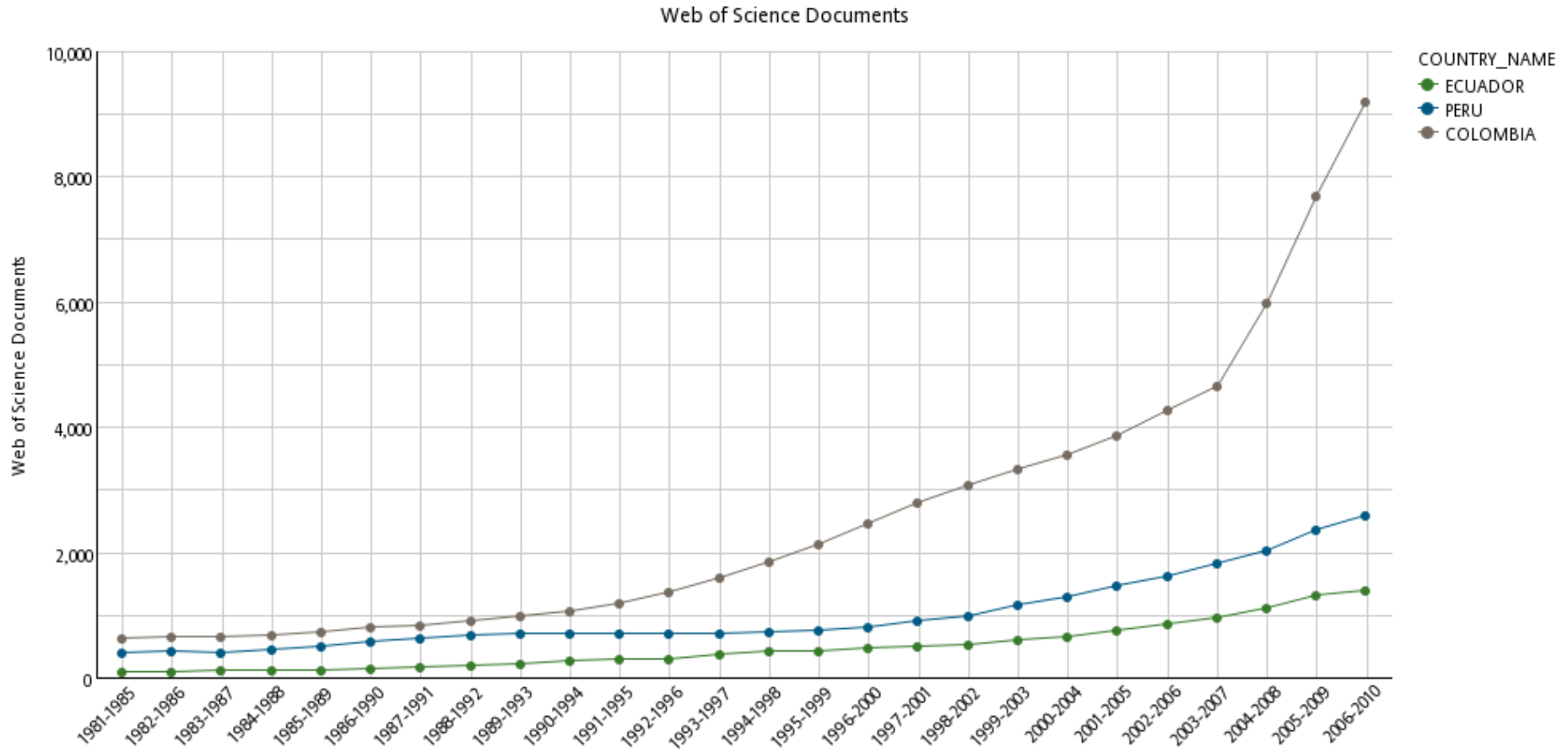


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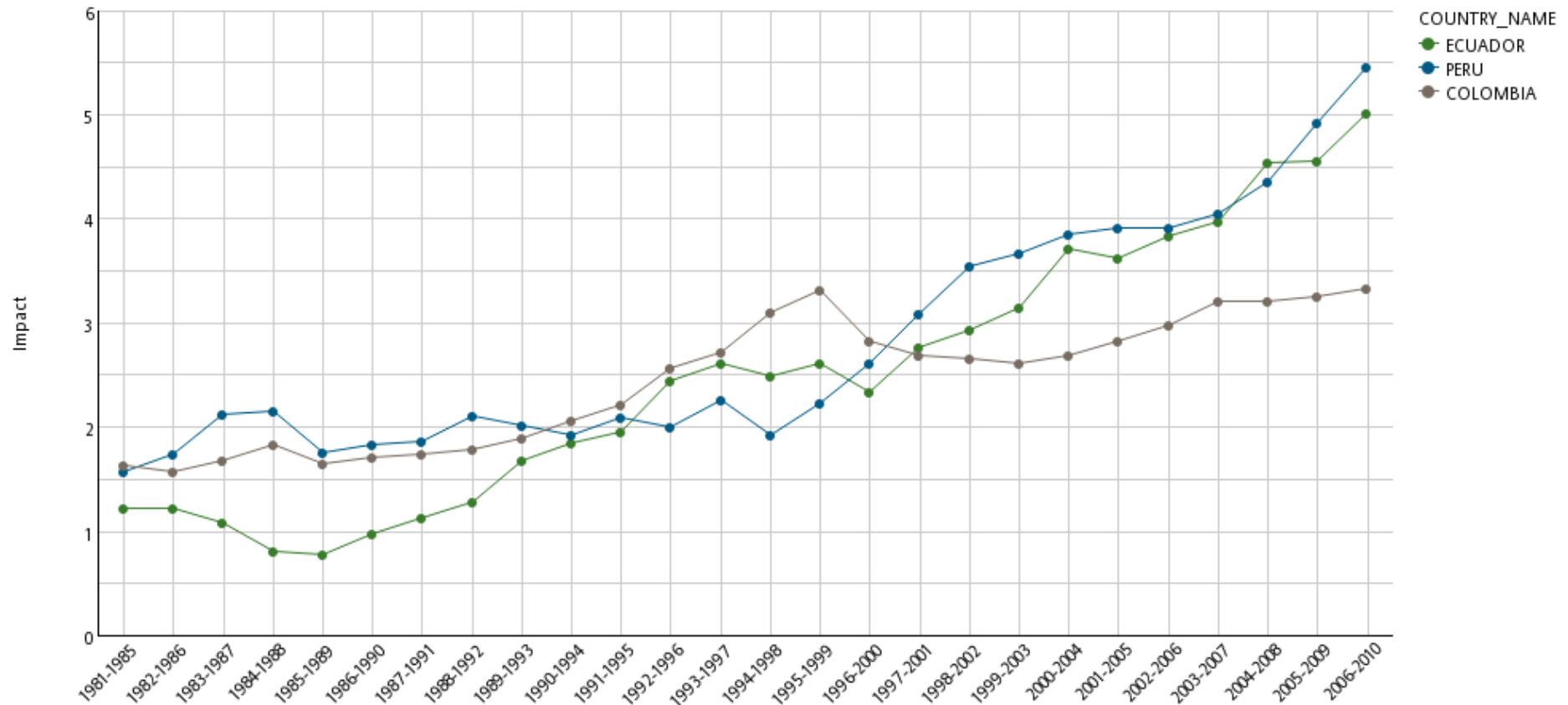


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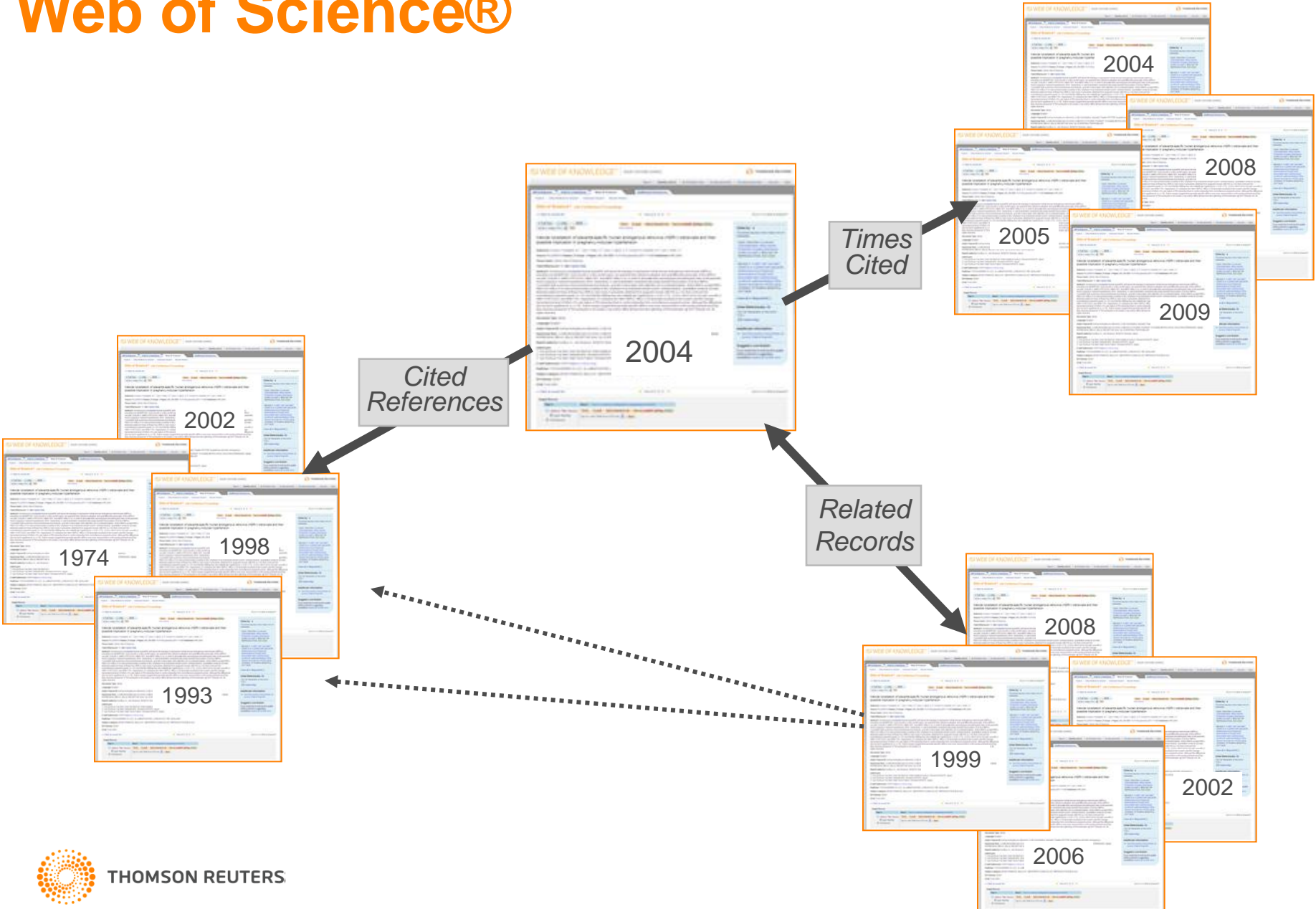


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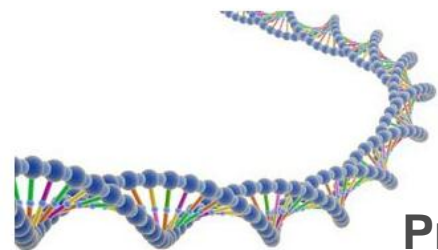
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Source: ZEITSCHRIFT FUR KRISTALLOGRAPHIE Volume: 217 Issue: 3 Pages: 119-126 DOI: 10.1524/zkri.217.3.119.20648 Published: 2002
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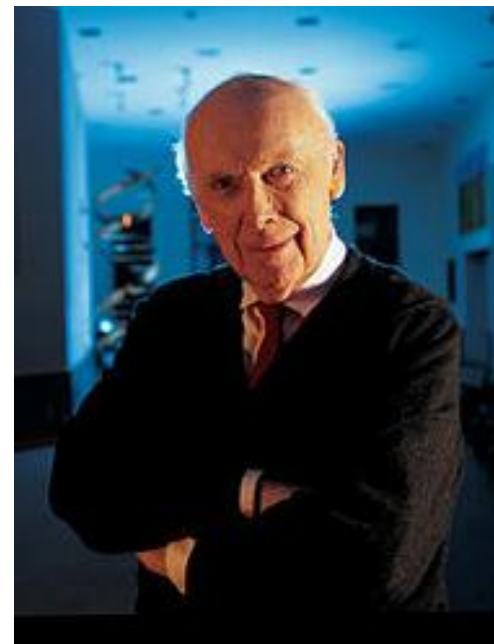


James D. Watson

Biólogo Molecular, Genetista y Zoólogo


Premio Nobel en Fisiología/Medicina 1962


Uno de los co-descubridores de la estructura del ADN junto con Francis Crick



MOLECULAR STRUCTURE OF NUCLEIC ACIDS - A STRUCTURE FOR DEOXYRIBOSE NUCLEIC ACID

1. Title: **Direct observation of the formation of DNA triplexes by single-molecule FRET measurements**
Author(s): Lee Il Buem; Lee Ja Yil; Lee Nam-Kyung; et al.
Source: CURRENT APPLIED PHYSICS Volume: 12 Issue: 4 Pages: 1027-1032 DOI: 10.1016/j.cap.2011.12.026 Published: JUL 2012
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Author(s): Liu Dong; Zhang Ling; Li Mingkun; et al.
Source: MACROMOLECULAR RAPID COMMUNICATIONS Volume: 33 Issue: 8 Pages: 672-677 DOI: 10.1002/marc.201100776 Published: APR 23 2012
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Author(s): Ali Osama Y.; Randell Nicholas M.; Fridgen Travis D.
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- Title: **Three-Phase Weinberg Isolated DC-DC Converter: Analysis, Design, and Experimentation**
 Author(s): Larico Hugo R. E.; Barbi Ivo
 Source: IEEE TRANSACTIONS ON INDUSTRIAL ELECTRONICS Volume: 59 Issue: 2 Pages: 888-896
 DOI: 10.1109/TIE.2011.2151814 Published: FEB 2012
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 Author(s): Duarte Abraham; Marti Rafael; Alvarez Ada; et al.
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1. Title: **Quadrivalent vaccine against human papillomavirus to prevent high-grade cervical lesions**
Author(s): Villa, Luisa L.; Perez, Gonzalo; Kjaer, Susanne K.; et al.
Group Author(s): FUTURE II Study Grp
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Author(s): WOODMAN, RF; LAHOZ, C
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3. Title: **From anchovies to sardines and back: Multidecadal change in the Pacific Ocean**
Author(s): Chavez, FP; Ryan, J; Lluch-Cota, SE; et al.
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Author(s): Buchbinder, Susan P.; Mehrotra, Devon V.; Duerr, Ann; et al.
Group Author(s): Step Study Protocol Team
Conference: 15th Conference on Retroviruses and Opportunistic Infections Location: Boston, MA Date: FEB 03-06, 2008
Source: LANCET Volume: 372 Issue: 9653 Pages: 1881-1893 DOI: 10.1016/S0140-6736(08)61591-3 Published: NOV-DEC 2008
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Subject Areas

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Analysis and Design of the Integrated Double Buck-Boost Converter as a High-Power-Factor Driver for Power-LED Lamps

Author(s): Alonso, JM (Marcos Alonso, J.)¹; Vina, J (Vina, Juan)¹; Vaquero, DG (Gacio Vaquero, David)¹; Martinez, G (Martinez, Gilberto)²; Osorio, R (Osorio, Rene)²

Source: IEEE TRANSACTIONS ON INDUSTRIAL ELECTRONICS Volume: 59 Issue: 4 Pages: 1689-1697 DOI: 10.1109/TIE.2011.2109342 Published: APR 2012

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Abstract: In this paper, an integrated double buck-boost (IDBB) converter is proposed as a high-power-factor offline power supply for power-LED lamps. The IDBB converter features just one controlled switch and two inductors and is able to supply a solid-state lamp from the mains, providing high power factor and good efficiency. In this paper, the IDBB converter is analyzed, and a design methodology is proposed. It is demonstrated that, with a careful design of the converter, the filter capacitances can be made small enough so that film capacitors may be used. In this way, the converter mean time between failures can be made as high as that of the solid-state lamp. A design example for a 70-W converter supplied from a 230 V/50 Hz mains for street lighting applications is shown. Finally, experimental results from a laboratory prototype are also presented.

Accession Number: WOS:000296480700002

Document Type: Article

Language: English

Author Keywords: Double buck-boost; LED lamp power supply; LED lamps; film capacitors; high reliability; power factor correction; single stage converter

KeyWords Plus: ELECTRO-THERMAL THEORY; CAPACITOR; CIRCUIT; BALLAST; SYSTEMS; MODE

Reprint Address: Alonso, JM (reprint author), Univ Oviedo, Dept Elect & Elect Engr, Gijon 33204, Spain

Addresses:

1. Univ Oviedo, Dept Elect & Elect Engr, Gijon 33204, Spain
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E-mail Address: marcos@uniovi.es, xuan@ate.uniovi.es, gacio@ate.uniovi.es, gilbertomar9@yahoo.com.mx, reneosorios@yahoo.com

Funding:

Funding Agency	Grant Number
Spanish Government, Education and Science Office	DPI-2007-61267 DPI-2010-15889

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Publisher: IEEE-INST ELECTRICAL ELECTRONICS ENGINEERS INC, 445 HOES LANE, PISCATAWAY, NJ 08855-4141

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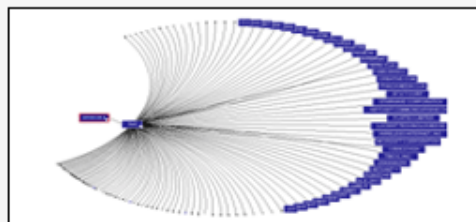
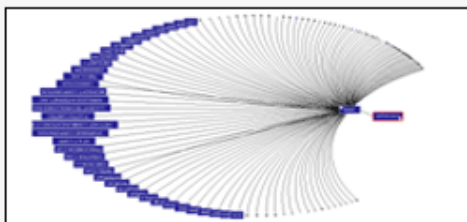
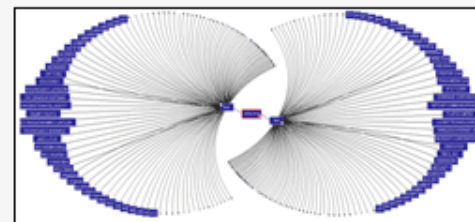
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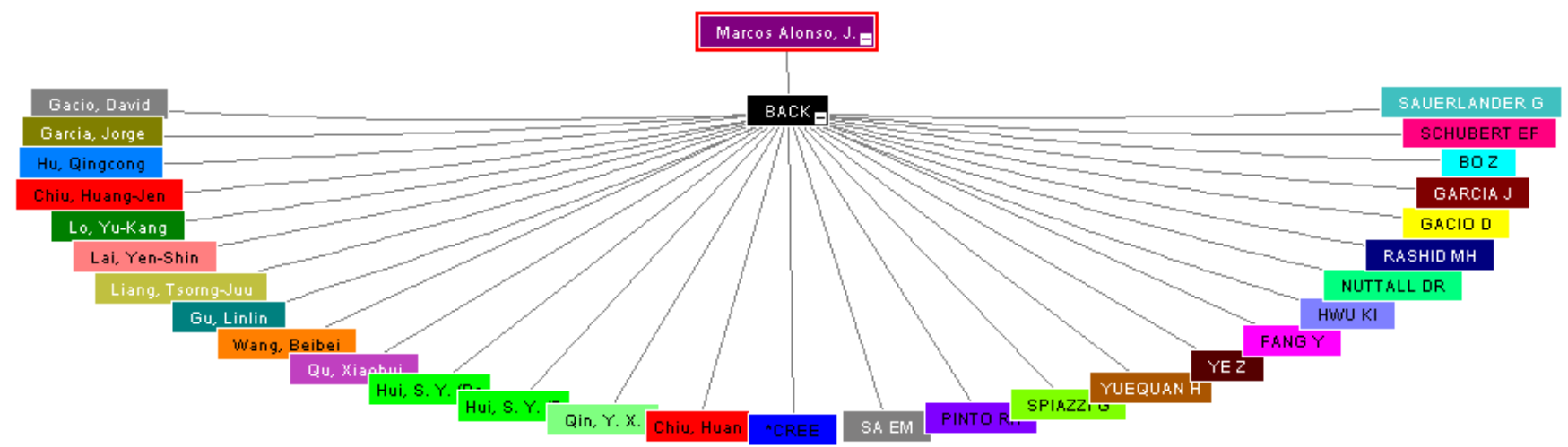
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<input type="checkbox"/>	SPIAZZI G	2005-P IEEE POW EL SPEC C	(article title not available)
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Analysis and Design of the Integrated Double Buck-Boost Converter as a High-Power-Factor Driver for Power-LED Lamps

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Journal Title: IEEE TRANSACTIONS ON INDUSTRIAL ELECTRONICS

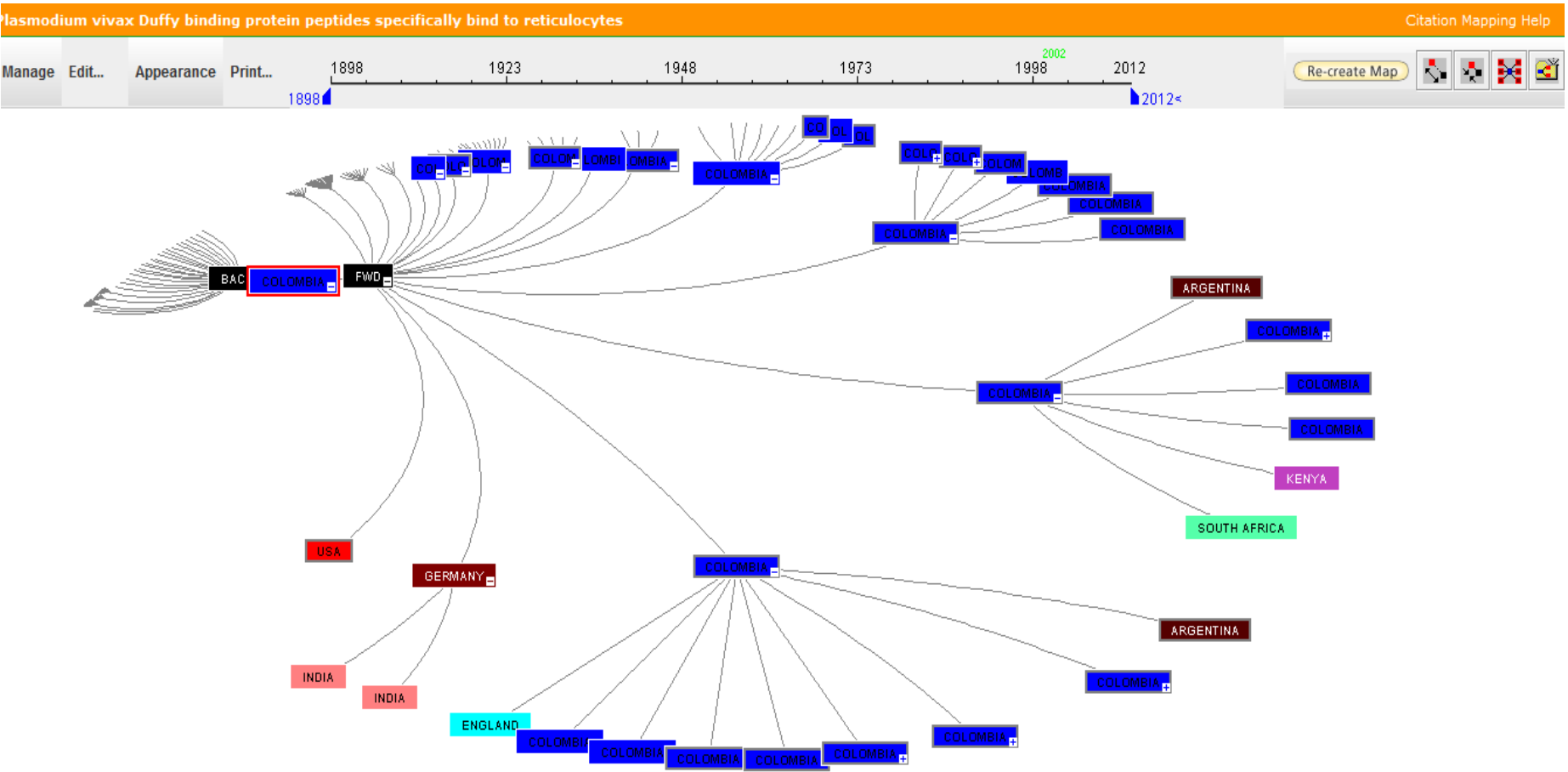
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Colaborador: Centro Superior de Investigación Científica (CSIC, España)

Reconocimientos: Premio Príncipe de Asturias en 1994
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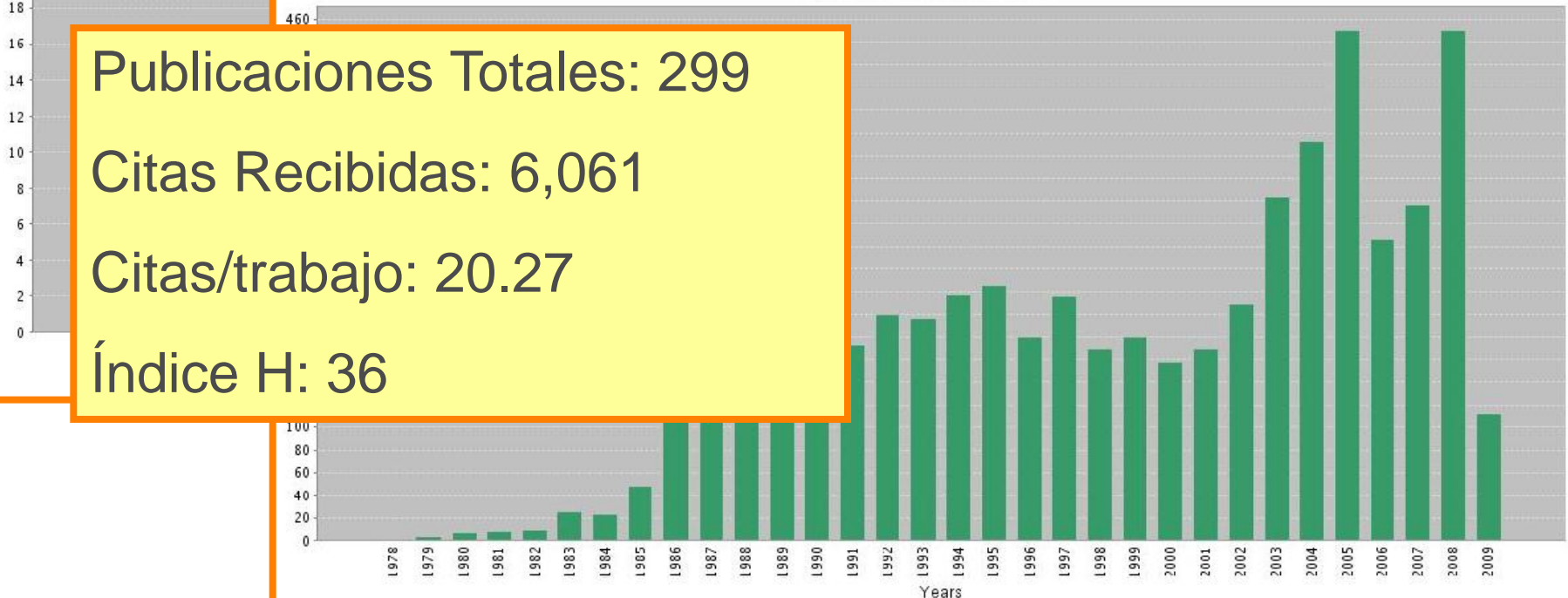


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Índice H: 36



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135	<input type="button" value="Add"/>	REVISTA MEXICANA DE FISICA E
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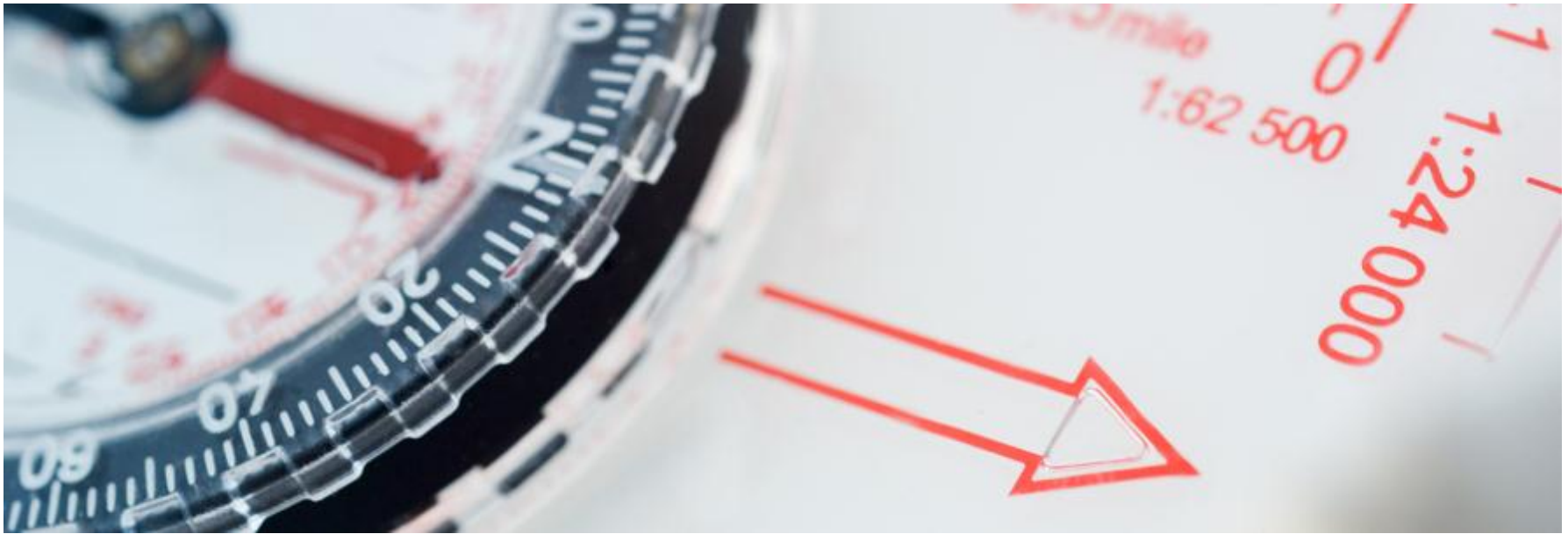
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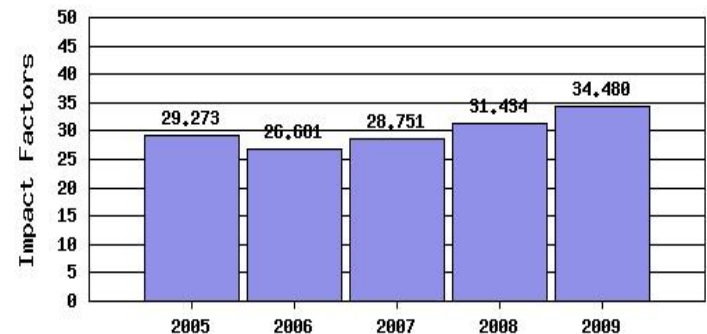
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				Total Cites	Impact Factor	5-Year Impact Factor	Immediacy Index	Articles	Cited Half-life	Eigenfactor TM Score	Article Influence TM Score
	1	ACTA PHYS POL A	0587-4246	1206	0.467	0.420	0.065	525	3.3	0.00429	0.117
	2	ACTA PHYS POL B	0587-4254	1896	0.671	0.586	0.571	177	5.6	0.00746	0.243
	3	ACTA PHYS SIN-CH ED	1000-3290	8555	1.259	1.063	0.132	1366	3.6	0.00713	0.060
	4	ACTA PHYS SLOVACA	0323-0465	316	3.250	1.011	0.167	6	5.1	0.00178	0.517
	5	AM J PHYS	0002-9505	5429	0.791	0.910	0.171	193	>10.0	0.00545	0.345
	6	ANN HENRI POINCARÉ	1424-0637	463	0.967	1.101	0.222	54	5.2	0.00394	0.852
	7	ANN PHYS-BERLIN	0003-3804	2195	0.861	1.091	0.385	78	>10.0	0.00276	0.558
	8	ANN PHYS-NEW YORK	0003-4916	10635	2.919	3.273	1.079	127	>10.0	0.02028	1.767
	9	ANN PHYS-PARIS	0003-4169	229	0.125	0.587			>10.0	0.00042	0.346
	10	B LEBEDEV PHYS INST+	1068-3356	90	0.149		0.089	90		0.00022	
	11	BRAZ J PHYS	0103-9733	924	0.661	0.503	0.092	76	5.8	0.00335	0.182
	12	CAN J PHYS	0008-4204	3467	0.880	0.813	0.115	96	>10.0	0.00450	0.375
	13	CENT EUR J PHYS	1895-1082	312	0.691	0.618	0.298	121	2.5	0.00154	0.211

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- Immediacy Index
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Mark	Rank	Abbreviated Journal Title <i>(linked to journal information)</i>	ISSN	JCR Data ⁱ						Eigenfactor TM Metrics ⁱ	
				Total Cites	Impact Factor	5-Year Impact Factor	Immediacy Index	Articles	Cited Half-life	Eigenfactor TM Score	Article Influence TM Score
<input type="checkbox"/>	1	PHYS REV LETT	0031-9007	335409	7.621	7.154	1.836	3118	7.6	1.24359	3.486
<input type="checkbox"/>	2	PHYS LETT B	0370-2693	58367	5.255	4.026	1.926	769	9.8	0.14338	1.582
<input type="checkbox"/>	3	REV MOD PHYS	0034-6861	29868	51.695	48.621	8.219	73	>10.0	0.10791	31.300
<input type="checkbox"/>	4	PHYS LETT A	0375-9601	24942	1.963	1.995	0.390	872	7.5	0.07067	0.697
<input type="checkbox"/>	5	J PHYS A-MATH THEOR	1751-8113	20408	1.641	1.542	0.557	959	7.3	0.06993	0.675
<input type="checkbox"/>	6	PHYS REP	0370-1573	19241	19.438	22.756	5.286	35	10.0	0.05788	11.887
<input type="checkbox"/>	7	EPL-EUROPHYS LETT	0295-5075	16961	2.753	2.358	0.542	824	5.8	0.08947	1.308
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<input type="checkbox"/>	9	PHYSICA A	0378-4371	13241	1.521	1.467	0.382	617	6.7	0.03857	0.522
<input type="checkbox"/>	10	CLASSICAL QUANT GRAV	0264-9381	12698	3.098	2.547	1.378	502	5.5	0.04458	0.952
<input type="checkbox"/>	11	NEW J PHYS	1367-2630	11643	3.849	3.616	1.078	812	2.7	0.09907	2.011
<input type="checkbox"/>	12	NAT PHYS	1745-2473	11341	18.423	18.794	5.228	158	2.8	0.15336	14.111
<input type="checkbox"/>	13	ANN PHYS-NEW YORK	0003-4916	10635	2.919	3.273	1.079	127	>10.0	0.02028	1.767

Journal Summary List

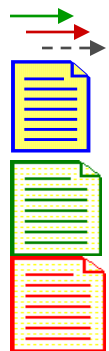
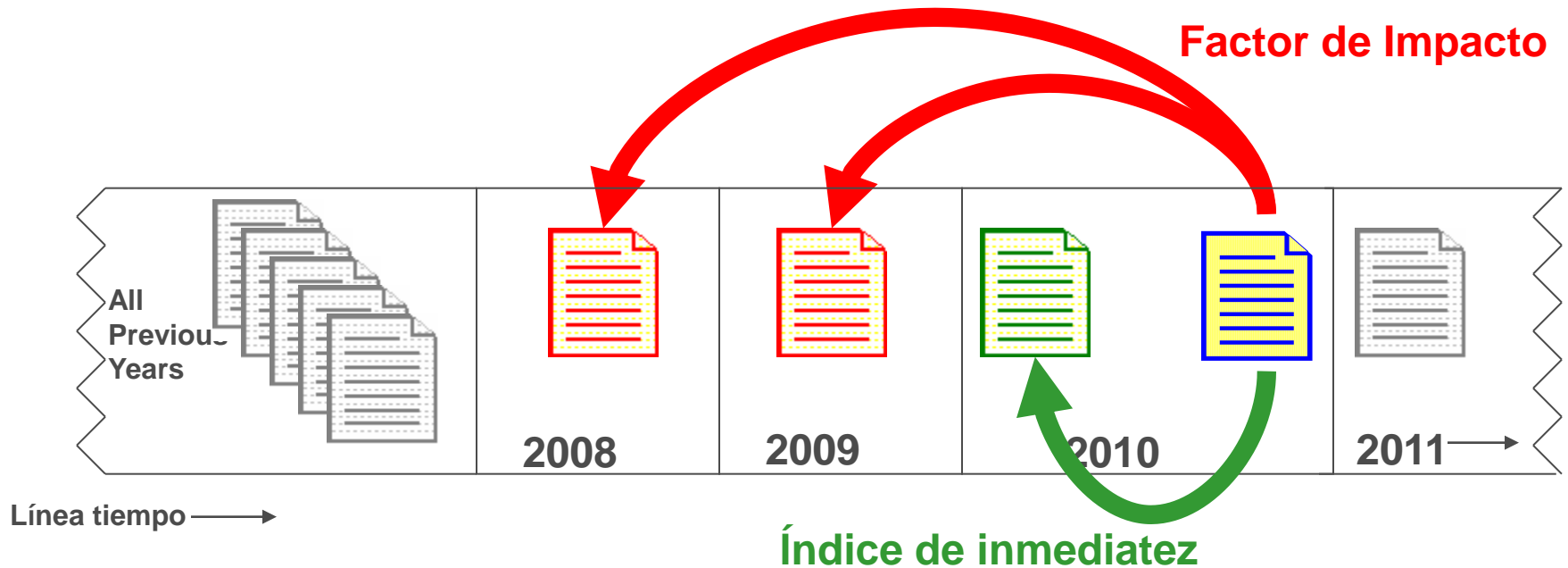
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				Total Cites	Impact Factor	5-Year Impact Factor	Immediacy Index	Articles	Cited Half-life	Eigenfactor TM Score	Article Influence TM Score
<input type="checkbox"/>	1	REV MOD PHYS	0034-6861	29868	51.695	48.621	8.219	73	>10.0	0.10791	31.300
<input type="checkbox"/>	2	PHYS REP	0370-1573	19241	19.438	22.756	5.286	35	10.0	0.05788	11.887
<input type="checkbox"/>	3	NAT PHYS	1745-2473	11341	18.423	18.794	5.228	158	2.8	0.15336	14.111
<input type="checkbox"/>	4	REP PROG PHYS	0034-4885	8570	13.843	14.364	2.587	46	8.9	0.03204	7.870
<input type="checkbox"/>	5	PHYS REV LETT	0031-9007	335409	7.621	7.154	1.836	3118	7.6	1.24359	3.486
<input type="checkbox"/>	6	PHYS LETT B	0370-2693	58367	5.255	4.026	1.926	769	9.8	0.14338	1.582
<input type="checkbox"/>	7	SOFT MATTER	1744-683X	6666	4.457	5.080	0.687	710	2.3	0.04130	1.750
<input type="checkbox"/>	8	PHYS TODAY	0031-9228	3481	4.432	4.542	2.595	42	9.3	0.01140	2.708
<input type="checkbox"/>	9	NEW J PHYS	1367-2630	11643	3.849	3.616	1.078	812	2.7	0.09907	2.011
<input type="checkbox"/>	10	ACTA PHYS SLOVACA	0323-0465	316	3.250	1.011	0.167	6	5.1	0.00178	0.517
<input type="checkbox"/>	11	CONTEMP PHYS	0010-7514	1094	3.243	4.745	0.455	22	7.1	0.00493	2.585
<input type="checkbox"/>	12	J PHYS CHEM REF DATA	0047-2689	4730	3.219	4.273	0.562	16	>10.0	0.00422	1.972
<input type="checkbox"/>	13	CLASSICAL QUANT GRAV	0264-9381	12698	3.098	2.547	1.378	502	5.5	0.04458	0.952

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Source: **JOURNAL OF THE AMERICAN CHEMICAL SOCIETY** Volume: 123 Issue: 9
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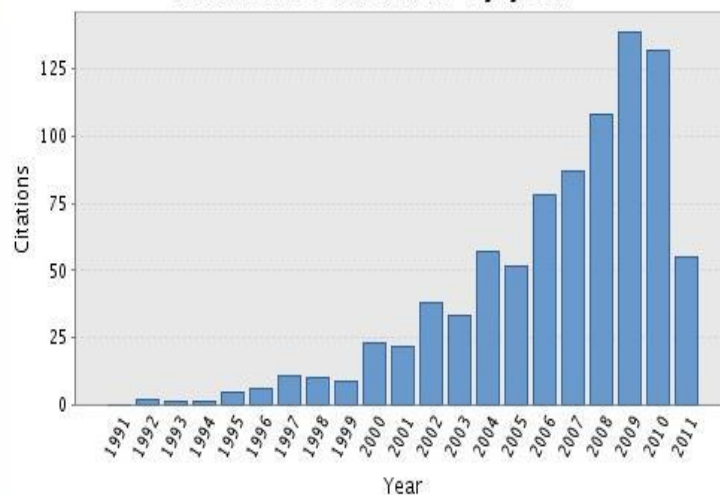
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URL: <http://www.researcherid.com/rid/B-2519-2008>

Subject: **Chemistry**

Keywords: **computati
kinetics (t**

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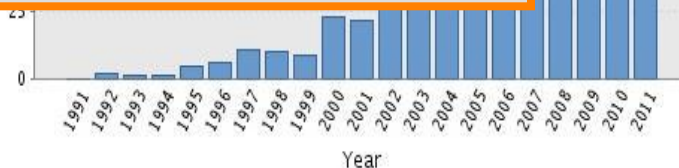
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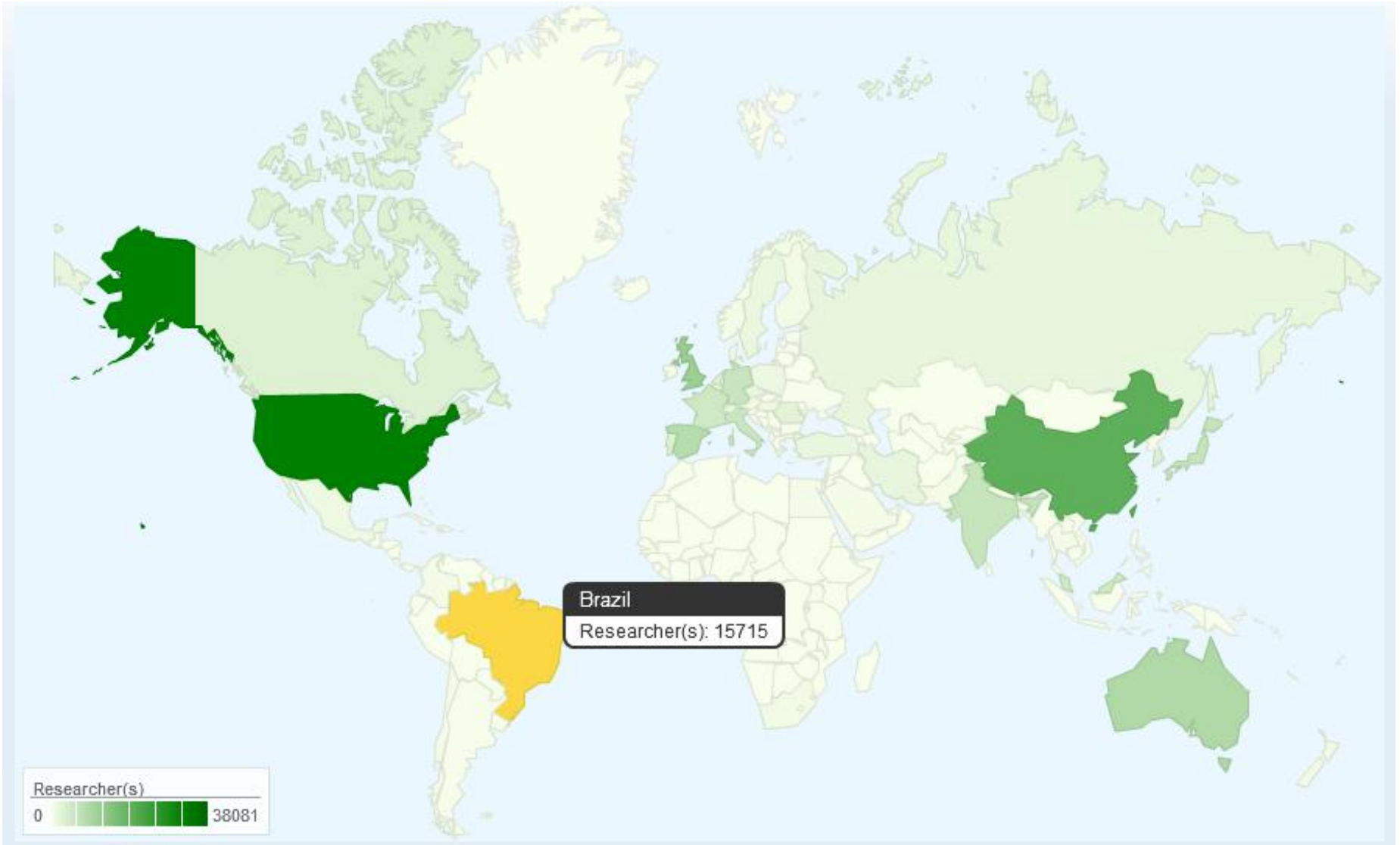
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	Name	Institution(s)	Country / Territory	Researcher ID	Keywords	Other Names
1.	Abreu-Goodger Cei	National Laboratory of Genomics for Biodiversity (LANGEBIO)	Mexico	A-1268-2010		
2.	Aburto Jorge	Instituto Mexicano del Petroleo	Mexico	B-4600-2009	enzymatic catalysis, molecular recognition, biofuels, biophysical chemistry, bioprocess economics	
3.	Acevedo-Hernandez Gustavo	Universidad de Guadalajara, UdeG	Mexico	D-5745-2011	plant molecular biology, transcriptional regulation, plant transformation	Acevedo-Hernandez, G., Acevedo-Hernandez, Gustavo, Acevedo, Gustavo
4.	Aceves Quesada Fernando	UNAM - Universidad Nacional Autónoma de México	Mexico	A-2823-2012		Aceves-Quesada F., Aceves-Quesada J.F.
5.	Aceves-Hernandez Juan	Facultad de Estudios Superiores Cuautitlan-UNAM	Mexico	A-1899-2008		Juan M. Aceves, Juan M. Aceves H., Juan Manuel Aceves, Juan Manuel Aceves Hernandez, Juan Aceves, Juan M. Aceves Hernandez, Juan Manuel Aceves-Hernandez
6.	Ackermann Nils	Universidad Nacional Autonoma de Mexico (UNAM)	Mexico	B-1279-2009	partial differential equations, nonlinear analysis	Nils-Heye Ackermann
7.	Acosta Ricardo	University of Colima	Mexico	G-4274-2010	e-government ; e-participation; semantic web, ubiquitous computing; context awareness	
8.	Acosta Ortiz Ricardo	Centro de Investigacion en quimica aplicada	Mexico	B-5335-2008		
9.	Acosta Reveles Irma Lorena	Universidad Autónoma de Zacatecas, UAZ	Mexico	E-8820-2012	economics analysis, sociology of development, sociology, labor and employment economics, rural sociology, rural studies, agricultural and rural development and policy, latinoamerican economies, policy analysis	ACOSTA-REVELES IRMA-LORENA, IRMA L. ACOSTA REVELES, I. L. ACOSTA-REVELES, IRMA L. ACOSTA-REVELES, ACOSTA REVELES I. L., IRMA LORENA ACOSTA R., ACOSTA REVELES, I. L., IRMA LORENA ACOSTA REVELES, ACOSTA REVELES, IRMA LORENA
10.	Aquila Sergio	Instituto de Biotecnología, Universidad Nacional Autónoma de México	Mexico	A-4599-2011		

Thank you / Gracias

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